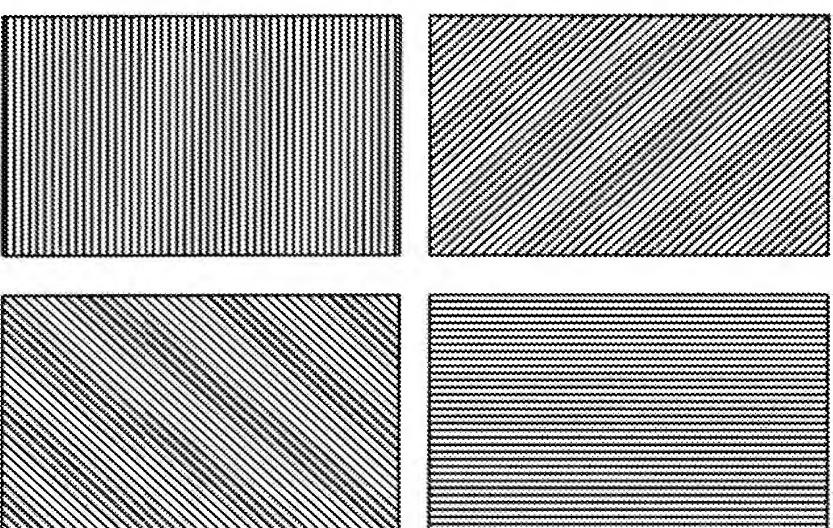


Fig. 40

Measurement of axis of astigmatism



All zones viewed equally well Indistinguishable

If there is any zone that appears dissimilar, click the corresponding zone. If all the zones appear the same or indistinguishable, click the corresponding sentence.

Fig. 41



Fig. 42



Fig. 43

*	*	*	III	III
1	2	3	4	5
10	9	8	7	6

Each of these appears as three lines?

Yes No

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Fig. 44

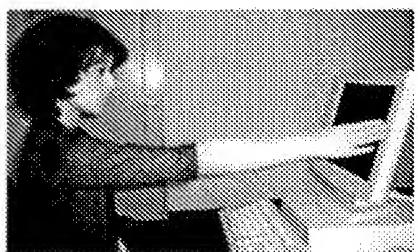
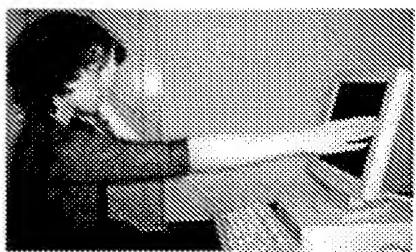


Fig. 45



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Fig. 46

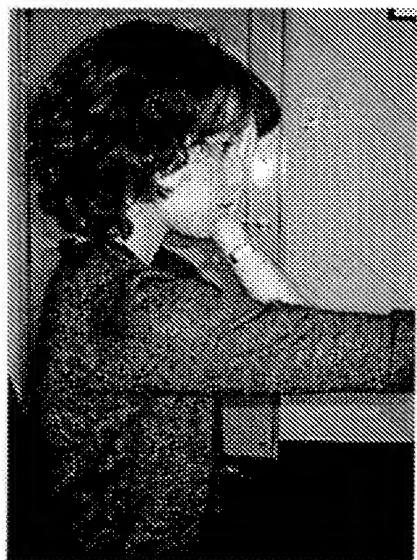
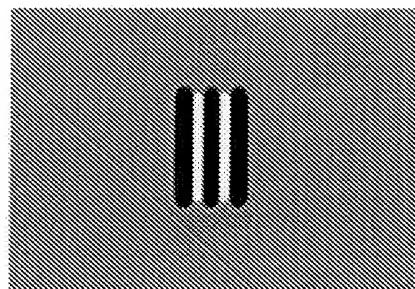


Fig. 47

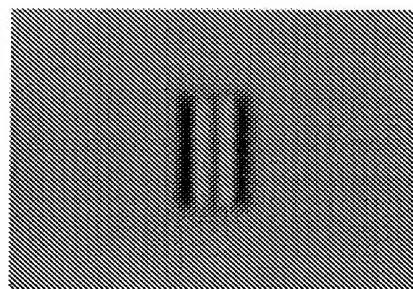


Fig. 48

Example where target appears as three lines



Example where target does not appear as three lines



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Fig. 49

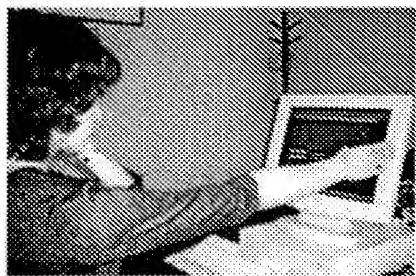


Fig. 50

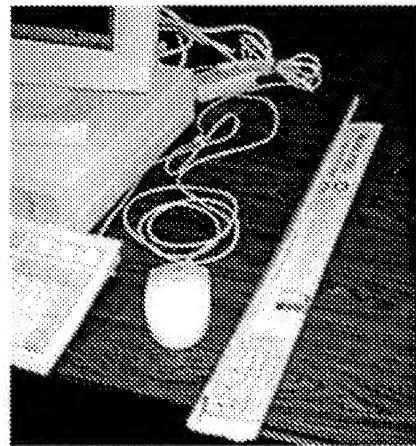
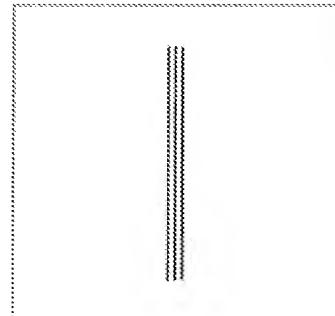


Fig. 51

Measurement of near point distance

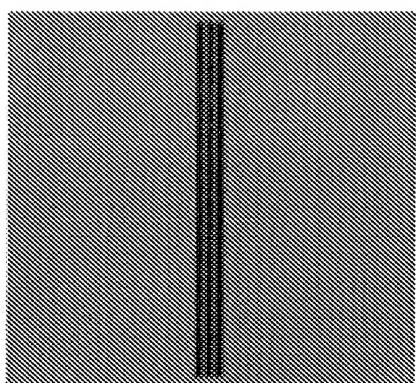


First, come close as much as possible. Then, move away to the position where you can clearly see three lines. Measure the distance from the screen and the eye and input it in centimeters.

Fig. 52(A)



Fig. 52(B)



40/60

Fig. 53(A)



Fig. 53(B)

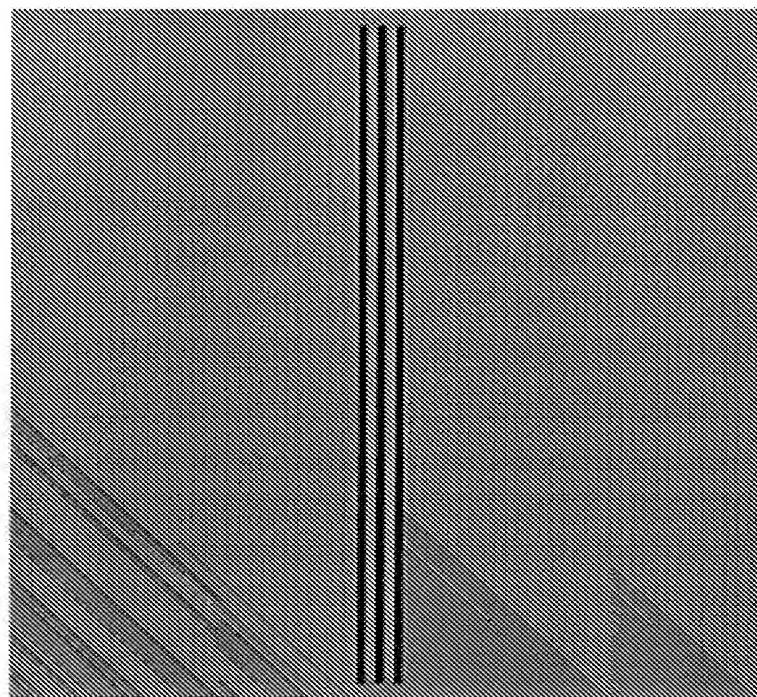


Fig. 54

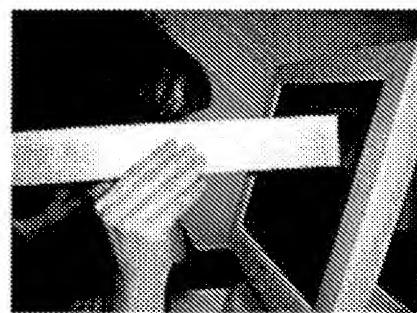


Fig. 55



Fig. 56



Fig. 57

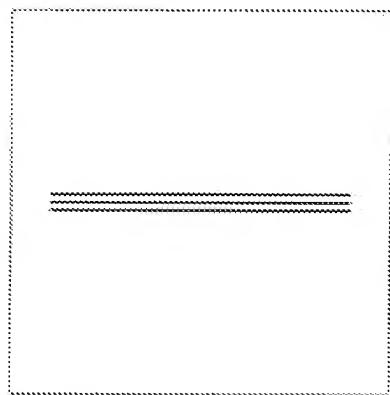


Fig. 58



Fig. 59

Measurement of near point distance



First, come close as much as possible. Then, move away to the position where you can clearly see three lines. Measure the distance from the screen and the eye and input it in centimeters.

Fig. 60

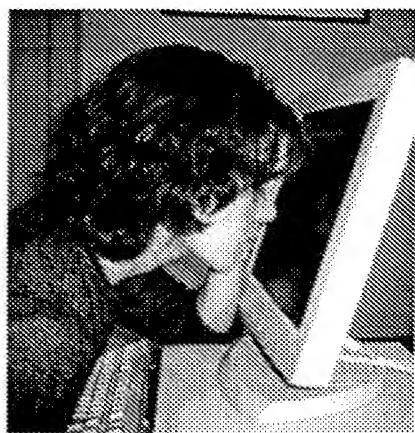


Fig. 62

